

FIG. 1

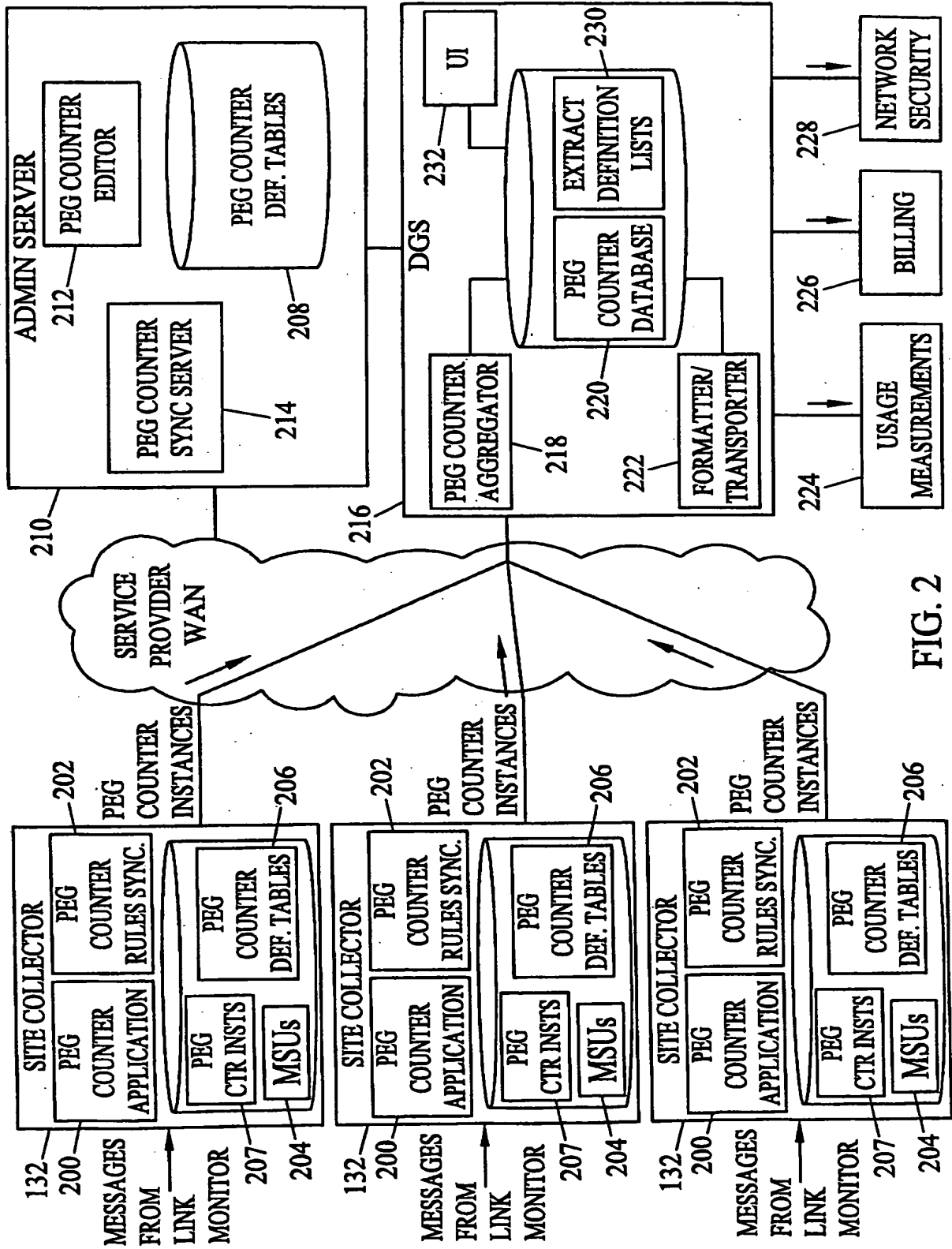
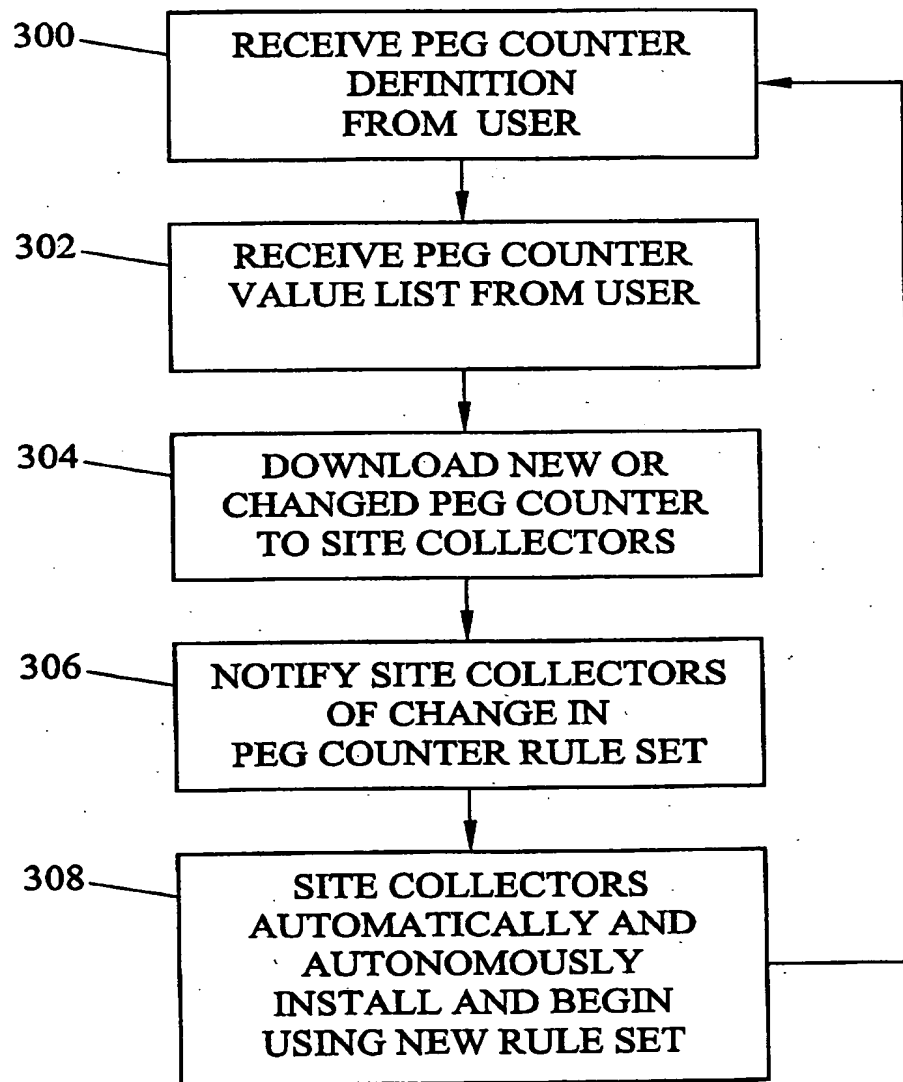


FIG. 2



**FIG. 3**

**'IAM\_Ctr' Configuration**

430 Submit Change Delete Cancel

400 IAM\_Ctr (76) Service Indicator: ANSI ISUP

402 Message Type: Initial Address Direction: BOTH

404 Instance Type: Point Code State: Disabled

406 Point Code Mask: All Seg

414 MSU Parameters Edit Field

428 Network Type SubSvc

416 Comparator: [Not Applicable]

418 Value:

420 valueList...

422 Add IF

424 Add ORIF

426 Remove

FIG. 4A

Submit Change

Delete

Cancel

Peg Counter Name:  
IAM\_Ctr  
(76)

Service Indicator:  
ANSI ISUP

Message Type:  
Initial

Direction:  
BOTH

Instance Type:  
Address

State:  
Disabled

Point Code Mask:  
All Seg

Point Code  
412

MSU Parameters  
OPC

Comparator  
None

Peg Count Criterion Edit Field  
Then Increment Peg

Value:  
418

422

424

426

420

valueList...

FIG. 4B

ANSI GTA m7 Configuration

Submit Change

Delete

Cancel

ANSI GTA m7 (94)

Peg Counter Name:

400

Unit data

Message Type:

402

GTA

Instance Type:

404

7

Originating Mask:

500

Service Indicator:

ANSI SSCP

408

Direction:

BOTH

410

State:

Disabled

412

Terminating Mask:

7

502

MSU Parameters

414

None

None

OPC

DPC

CalledTransType

CallingTransType

CalledAddr

CallingAddr

TCAPPkg

CalledSSN

CallingSSN

MAPOpFam

Comparator

Not Applicable

416

Value:

418

valueList...

420

Add IF

422

Add ORIF

424

Remove

426

FIG. 5A

ANSI GTA m7 Configuration

Submit Change

Delete

Cancel

Peg Counter Name:  
ANSI\_GTA\_m7  
(94)

Service Indicator:  
ANSI SSCP

Message Type:  
Unit data

Direction:  
BOTH

Instance Type:  
GTA

State:  
Disabled

Originating Mask:  
7

Terminating Mask:  
7

414  
MSU Parameters  
CalledSSN

416  
Comparator  
None

418  
Value:  
253

420  
valueList...

422  
Peg Count Criterion Edit Field  
IF Called Trans type is equal to 10  
IF Called SSN is equal to 253  
Then Increment Peg

424  
None  
is equal to  
is not equal to  
is in list  
is not in list  
is empty  
is not empty

426  
Remove

FIG. 5B

Submit Change

Delete

Cancel

Peg Counter Name:

CNAM\_Query (21)

Message Type:

Unit data

Instance Type:

GTA

Originating Mask:

7

Service Indicator:

ANSI SCCP

Direction:

BOTH

State:

Enabled

Terminating Mask:

7

MSU Parameters

None

Comparator

Not Applicable

Value:

valueList...

IF Called Trans type is equal to 5

IF TCAPPkg Type is equal to 0xE2

IF Comp Type is equal to 0xE9

IF TCAPPramSet contains 0x97

Then Increment Peg

Add IF

Add ORIF

Remove

430

400

402

404

500

428

408

410

412

502

414

416

418

420

422

424

426

FIG. 5C



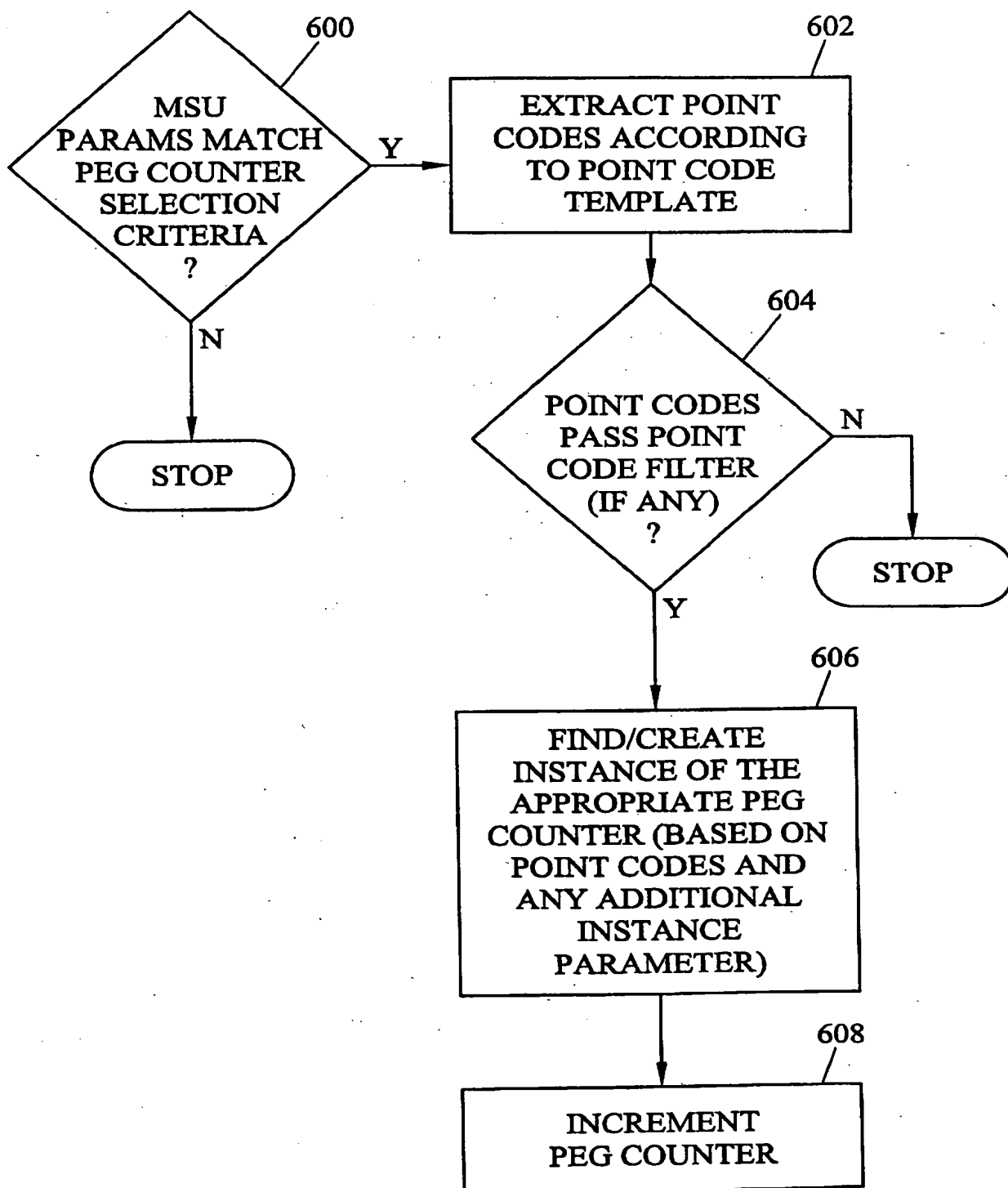


FIG. 6

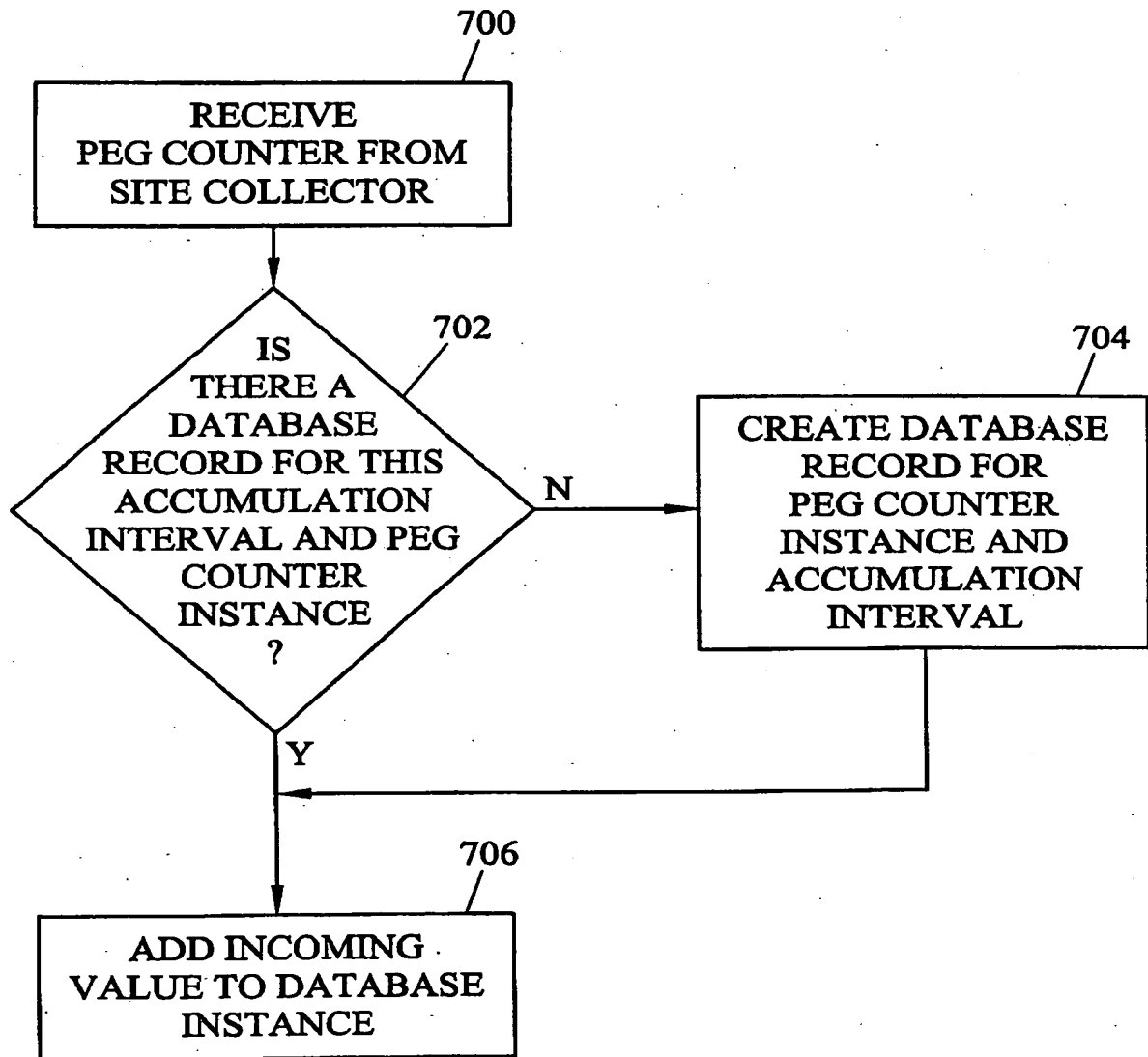


FIG. 7

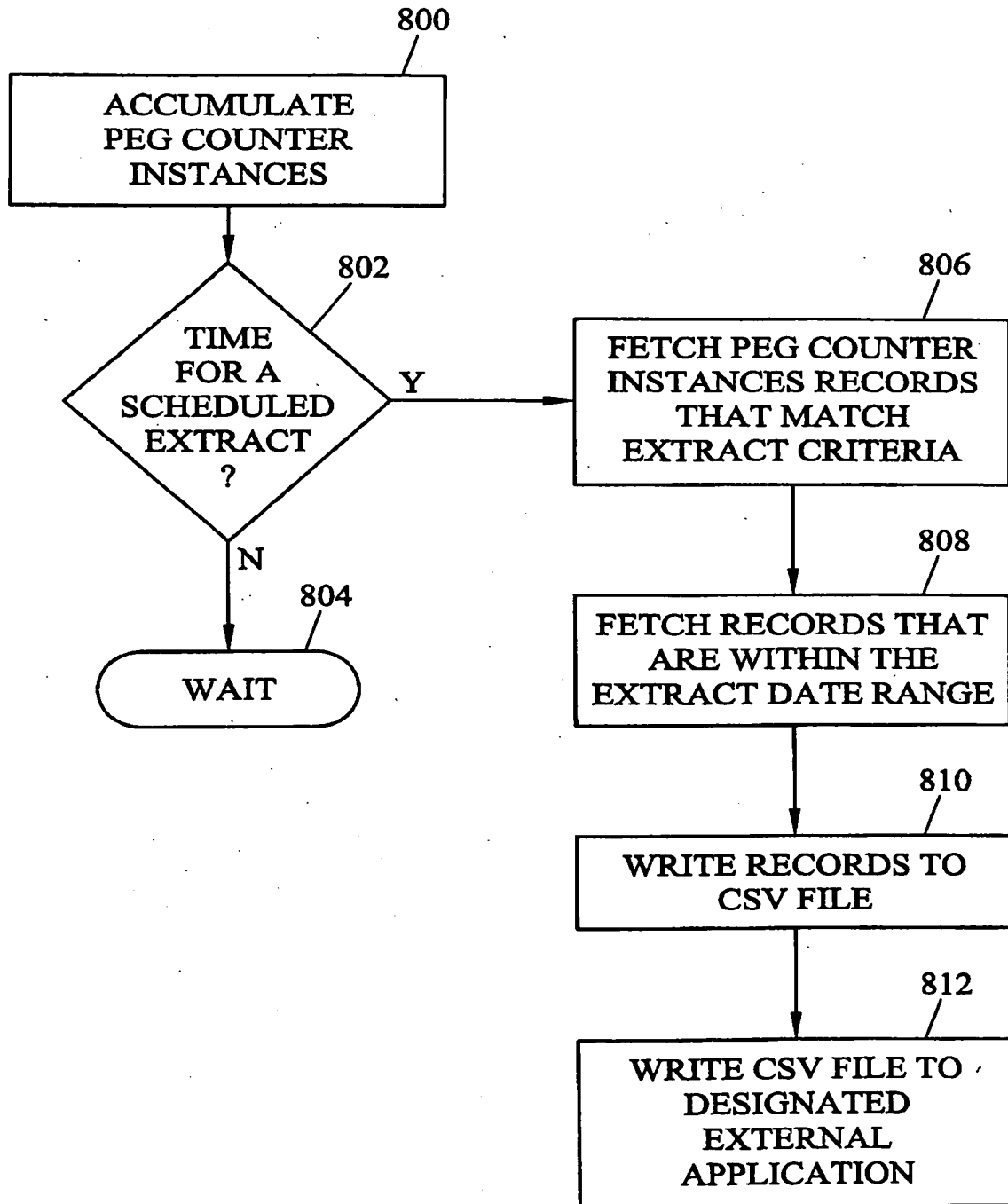


FIG. 8